# **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.





# Federal-State Cooperative Snow Surveys and Water Supply Forecasts

for

# WYOMING

\* MAR 29 1955 SOIL CONSERVATION SERVICE U. S. DEPARTMENT OF AGRICULTURE

UNITED STATES DEPARTMENT OF AGRICULTURE AND STATE ENGINEER OF WYOMING

Data included in this report were obtained by the agencies named above in cooperation with the U.S. Forest Service, Bureau of Reclamation, National Park Service, and other Federal, State and local organizations.

AS OF \_

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

TO RECIPIENTS OF COOPERATIVE SNOW SURVEY AND WATER SUPPLY FORECAST REPORTS.

Forecasts by U. S. Weather Bureau of total annual streamflow October-September, inclusive, at more than 300 gaging stations are issued monthly January through May in the publication WATER SUPPLY FORECASTS FOR THE WESTERN UNITED STATES.

Weather Bureau forecasts of runoff presented in that bulletin are computed from procedures based on mathematical analysis of the relation between precipitation and runoff.

The Weather Bureau bulletins may be secured by writing to:

Hydrblogist in Charge River Forecast Center U. S. Weather Burcau 712 Federal Office Building Kansas City 6, Missouri

For current information on local river and flood conditions, reference should be made to the appropriate Rivef District Office, listed below:

Meteorologist in Charge.......Yellowstone River
Weather Bureau Airport Station and tributaries
Box 1338
Billings, Montana

State of Wyoming

#### FEDERAL-STATE COOPERATIVE

#### SNO / SURVEYS AND WATER FORECASTS

FOR

WYOMING

Issued

March 9, 1955

Report Prepared
by
George 4. Peak
Snow Survey Leader

Soil Conservation Service and State of Wyoming

345 East 2nd Street P. O. Box 699 Casper, Wyoming

Issued by

B. H. Hopkins State Conservationist Soil Conservation Service

L. C. Bishop State Engineer of Wyoming Cheyenne, Wyoming A 118

fres en

in the state of th

#### PRELIMINARY WATER SUPPLY OUTLOOK

FOR

#### WYOMING

March 1, 1955

Less than average runoff for Wyoming is indicated by the March 1, 1955 snow surveys. Storage in the mountain snow pack is ranging from 55 per cent to 92 per cent of the average for March 1. Soil storage last fall was below normal as winter came on, and this deficit will be taken from the snow pack this spring. The storage of water in Wyoming reservoirs is about 83 per cent of the average amount stored on March 1. Considerably more than average snow fall must come during March and April to appreciably change the picture as it exists today.

#### THE SNAKE RIVER BASIN

The snow pack in the watershed above Moran is standing at 76 per cent of the past 35 year March 1 average. Assuming that March and April will receive the normal amount of snow, the April-September runoff into Jackson Lake will be around 675,000 acre feet of water. Storage in Jackson Lake is 82 per cent of the March 1 average and the Basin has a soil storage deficit of 2.3 inches of water.

The Salt and Greys River drainages are standing at 62 per cent of the average amount of snow water for March 1 with approximately the same deficit in the soil storage existing in this area.

#### THE BIG HORN BASIN

The Wind River snow-shed above Riverton has the lowest water content in the state. This area 55 per cent of normal. The Popo Agie watershed is considerably better with 85 per cent of the average snow pack on March 1. The seasonal runoff from April 1 to September 30 is estimated at 370,000 acre feet for the V ind River at Riverton and 700,000 acre feet of water into Boysen Reservoir. Storage here is 87 per cent of the figure for March 1, 1954 and 58 per cent of the storage on March 1, 1953.

(Cont'd.)

### THE PROPERTY OF THE PROPERTY O

8-1479

and the second

#### West of Abases

The state of the s

### IN COURSE VIDEO DATE MART

្រុម ប្រជាពលរដ្ឋ ប្រធានប្រជាពលរដ្ឋ ប្រធានបានក្រុម ប្រធានប្រជាពលរដ្ឋ ប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធាន ក្រុម ប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប ក្រុម ២០០ នៅដើម្បីប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្រធានប្

#### 

The Shoshone River below Buffalo Bill Reservoir is estimated at 66 per cent of normal, or 530,000 acre feet of water for the season. The reservoir is standing at 49 per cent of the March 1 average.

#### THE NORTH PLATTE BASIN

Storage on the North Platte River in Wyoming is 72 per cent of the 1943 to 1952 average. The seasonal runoff from the watershed above Saratoga is estimated at 525,000 acre feet of water. The snow pack contains 83 per cent of the average amount of water for March 1, however, a large soil storage deficit exists in this watershed which will lower the volume flow into Seminoe.

The Laramie River Basin contains a snow pack that is 71 per cent of normal. Wheatland Reservoir has 1,200 acre feet of active storage as compared to 35,700 acre feet for the 1943 to 1952 average on March 1.

#### THE GREEN RIVER BASIN

The discharge of the Green River at Linwood has been computed at 800,000 acre feet for the April 1 to September 30 runoff. The snow pack on the periphery of the Upper Green River drainage in Wyoming is 62 per cent of its March 1 average, and again a serious shortage of water in the soil reservoir will reduce the flow from the water stored in the snow.

The Shoshone River sulow Raffalo Bill Reservate 1 stunded at me cont of maker for the season. The cont of normal, or 53., 1.00 acre test of water for the season. The voir is standing at 49 pre cont of the March 1 average.

# THE MORTH PLATTE DICKE

storage on the North Platte River in wyoring is 12 the pent of the platte of the part of the action of the average amount of water for March! however, the point of the average amount of water the Mixed with though the voice storage deficit exists to this watershed which with though the voice storage deficit exists to this watershed which with though the voice storage deficit exists to this watershed which with though the voice.

The Laramis River Basin contains a snew pack that is II per so the Laramis River Basing contains a snew of antive execute as the Aboutland Reservoir has 1,200 acre foot of the 1943 to 1952 accurage of the section the

# THE CREEN RIVER BERING

The discharge of the Green River at Linwood truck enempled into discharge of the Green River at Linwood, the snew packet true feet for the April 1 to September 30 resolution in the Green River dramage in the protect is to the periphery of the Upper Green River dramage in the second in the second reservoir will reduce the flow from the wester stored in the second reservoir will reduce the flow from the wester stored in the second reservoir will reduce the flow from the wester stored in the second reservoir will reduce the flow from the wester stored in the second reservoir will reduce the flow from the wester stored in the second reservoir will reduce the flow from the wester stored in the second reservoir will reduce the flow from the wester second reservoir will reduce the flow from the second reservoir will reduce the flow from the second reservoir will reduce the flow from the wester reservoir will reduce the flow from the second reservoir will reduce the flow from the wester reservoir will reduce the flow from the second reservoir will reduce the flow from the second reduced reservoir will reduce the flow from the second reduced reduced

## WYOMING DRAINAGE BASINS STREAFFLOW FORECASTS

March 1, 1955

BASIN AND TRIBUTARY	Seasonal S FOREC			nousands o	f Acre Fee
District Little	April	% of	April -	September	1952
	September	Averag	e 1953	1952	Average
UPPER YELLOWSTONE IN YELLOWSTONE P.	ARK				
MADISON RIVER					
West Yellowstone (near)	166	77%	207	248	216
YELLOWSTONE RIVER Corwin Springs (at)	1481	74%	1649	2171	2012
SNAKE RIVER BASIN					
SN/.KE RIVER					
Moran (below)	673	73%	806	993	918
LOWER YELLOWSTONE BASIM					
WIND RIVER					
Riverton (at) BIGHORN RIVER	370	65%	285	368	571
Boysen Reservoir (below)	700	65%	611	884	1079
SHOSHONE RIVER Buffalo Bill Dam (below)	530	66%	582	695	802
NORTH PLATTE BASIN					
SWEETWATER RIVER	•				
Alcova (at) NORTH PLATTE RIVER	64	75%	42	100	86
Saratoga (at)	525	73%	428	1053	718
UPPER COLORADO BASIN					
GREEN RIVER Linwood (at)	800	54%	957	1669	1491

3601 To 100 1 1 \$7.3 

1.10 W

# INDEX TO WYOMING SNOW COURSES

			L	ocation									L	ocation				
Drainage Basin and Course Name	Wyoming Number	Elev.	Sec.	Twp.	Range Long.	Record Began	Measuring Oatee	Measured By: b		Drainage Basin and Course Name	Wyoning Number	Elev.	Sec. Lat.	Twp.	Range Long.	Record Began	Measuring Oates	Measured By:
										٧								
YE LLOWS TONE		M	ISSOURI	RIVER D	RAINAGE					GREEN RIVER		con	LORADO	RIVER O	RAINAGE			
Canyon	10E3	7750	لبار البار		110°30°	1938	1,2,3,4,5	4		Outch Joe R.S.	905	8700	32	37 N	10hw	1936	4.5	4
Lake Camp Lodgepole Lupine Creek	10E4 9E1 10E1	7850 8200 7300	1970-291 35 1970-291	56N	110°2L; 106# 110°37;	1937 1940 1938	1,2,3,4,5 4,5 1,2,3,4,5	1,4		Mulligan Park Kendsll R.S. Locmis Park Snyder Basin R.S.	9G1 10F15 10F16 10G9	8900 7900 8500 8040	17 23 14 15	35N 38N 37N 29N	110W 111W 11LW	1936 1936 1936 1937	3,4,5 3,4,5 4,5	4 4 4
WIND RIVER	1079	~~~	07	1.1.50	1104	1070	2 7 1. 5	Ь		Piney-LaBarge East Rim Oivide	10G10 10F17	8820 7950	19 32	29N 37N	111W	1937 1936	1,2,3,4,5	4
Brooks Lake #3 Burroughs Creek Oinwoodie Ory Creek OuNoir	10F8 9F4 9F10 9F9 9F6	9200 8800 10000 9500 8750	23 15 9 34 27	44N 43N 44N 42N 42N	110H 107W 105W 105W 108W	1939 1948 1948 1948 1940	2,3,4,5 2,3,4,5 2,3,4,5 2,3,4,5 2,3,4,5	4		SNAKE RIVER BASIN (A	Above Jac			RIVER O	RAINAGE			
Geyser Creek Little Warm Sheridan R.S. T-Gross Ranch Togwotee Pass	9F7 9F8 9F5 9F3 10P9	8500 9500 7500 8000 9600	12 21, 3 1 29	1.1N 1.2N 1.2N 1.3N	108W 108W 109W 107W 110W	1948 1948 1939 1940 1936	2,3,4,5 2,3,4,5 2,3,4,5 2,3,4,5 2,3,4	4		Árizona Aster Creek Base Camp Coulter Creek	10F1 10E8 10F2 10E10	6850 7700 6900 7600	3 山小017 20 山小09	46N	113W 110°37' 113W 110°33'	1919 1919 1947 1919	1,2,3,4 1,2,3,4,5 1,2,3,4,5 1,2,3,4,5	5 5 5 2
POPO AGIE RIVER	200, /	,000		Search.		-//-	-1514			Glade Creek Hucklsberry Oivide	10E13	7200 7300	141°08	48N	110°LL:	1919 1919	1,2,3,4,5	5
Blue Ridge Hobbs Park Mosquito Park R.S. Sawmill Glade South Pass St. Lawrence R.S.	862 963 964 861 863 9F11	9500 10000 9500 8500 9000 9000	23 22 23 3 <sup>3</sup> 13	31N 2S 2S 31N 30N 1N	101m 3m 3m 101m 101m Lur	1939 1948 1940 1939 1939	2,3,4,5 2,3,4,5 2,3,4,5 2,3,4,5 2,3,4,5	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Lewis Lake Divide Moran Moran Bay Snake River Station Thumb Divide  JACKSON LAKE TO HEIS	10E9 10F4 10F3 10E12 10E7	7900 6800 6800 6780 7900	14,°13 8 & 1 14 14,°08 14,°22	7 45N 45N	1104.0* 114.116.116.116.110.116.110.110.110.110.110	1919 1919 1919 1919 1951	1,2,3,4,5 1,2,3,4 1,2,3,4 1,2,3,4,5 1,2,3,4	5 5 5 5 5
Trout Creek	902	81100	5	2\$	241	1948	2,3,4,5	4		Afton Ranger Sta.	1064	6200	30	32N	118W	1936	1,2,3,4,5	1
BIG HORN RIVER Beavers Mill	9F2	8900	6	143N	102W	1948	2,3,4,5	4		Blackrock Blind Bull Bryan Flat	10F7 10G2 10F14	8600 8750 6250	6	34n 38n 141n	111\fi 115\fi 115\fi	1936 1948 1936	2,3,4,5 3,4 1,2,3,4,5	5 4 4
Owl Creek Tensleep R.S. Timber Creek Ranger Creek Wood River	8F1 7E7 9E2 7EL 9F1	8700 8300 8800 8800 8000	36 30 25 32 28	43n 49n 47n 53n 46n	101w 86m 103m 88m 103m	1948 1935 1948 1935 1939	2,3,4,5 4,5 4,5 1,5 2,3,4,5	1,4 1,4 1,4 1		CCC Camp Cottonwood Lake Deadman Ranch Four Mile Meadows Greys Boundary	1067 1065 1061 10F6 10F18	7500 7500 6534 7770 5800	9 25 28 35 33	29N 31N 35N 45N 37N-	118W 116W 116W 112W 118W	1936 1936 1936 1936 1936	1,2,3,4,5 3,4 1,2,3,4,5 2,3,4 1,2,3,4,5	1,4 1,4 4 5 1,4
MADISON RIVER										Gros Ventre Grover Park Oivide Poison Meadows	10F19 10G3 10G6	8750 7500 8500	36 27 29	40N 33N 30N	111W 118W 116W	1948 1936 1948	3,4 1,2,3,4,5 3,4	1,4
Norris Basin Thumb Divide	10E2 10E7	7500 7900	147°055		110°42° 110°35°	1936 1946	3,4 1,2,3,4,5	2 5		Teton Pass #2 Togwotee Pass Turpin Meadows	10F13 10F9 10F5	8500 9600 6930	21, 29 11,	41N 44N 45N	118W 110W 112W	1936 1936 1936	1,2,3,4 2,3,4,5 2,3,4	5 5
SHOSRONE RIVER										Yellowjacket Snow King Mount. #1	10F10 10F11	7675 7600	33 4	42N 40N	112W 117W	1936 1949	3,4,5 Semi. No.	1 4
Sylvan Pass East Entrance	10E5 10E6	7100 7000	12 17	52N 52N	110W 109W	1936 1948	1,2,3,4,5	5		Snow King Mount. #2 HEISE TO AMERICAN F.		7200	4	7on-	117W	1954	Semi. Mo.	4
TONGUE RIVER			_,		0.00	1050	-1-			Bechler R.S. Grassy Lake	11E20 10E15	6400 7265	44.00		111 °03 '		1,2,3,4,5	2
Dome Lake . Biz Goose	7E1 7E3 7E2	7900 8800 7700	36 11 4	56 N 53 N 53 N	89॥ 87॥ 86 <del>॥</del>	1950 1950 1935	3.4.5 3.4.5 4.5	4 4 4		BEAR RIVER	10219	1209	0	1,8N	11/11	1940	1,2,3,4,5	5
POWDER RIVER										Salt River Summit Big Park	1068 10611	7900 8700	7	27 N	117W	1951	3,4	4
Red Fork Sour Dough Soldier Park	7F1 7E6 7E5	7000 8500 8700	18 17 36	43n 49n 51n	85W 81JW 85W	1936 1936 1950	4,5	1	=	Kelly R.S.	10012	8200	13	26 N	118W	1951	3,4	4
Muddy Pass North Powder	7E8 7E9	97 00 8500	11	48n 47n	85W 85W	1950 1951	3,4,5 3,4,5 3,4,5	1,4			_				NOW COUR	SES		
SWEE IWATER										north platte	s.	:	1220014	LKIVER	ORAINAGE			
Grannier Meadows Larsen Creek	8g4 9g6	9000 9000	19 12	30N 30N	100W 103W	1937 1949	2,3,4,5	<u>4</u>		Oeadman Rill Roach	5J6 6J8	10200 9800	5	10N 10N	75व 77न	1937 1940	3,4,5 2,3,4,5	14
NORTH PLATTE	6H8	8200	21,	ЦN	85 <b>W</b>	1936	2,3,4,5	1,4		MoIntyre Park View Columbine	6J2 6J3	9100 9200 9300	35 21 21	10N 5N 5N	76m 78m 82m	1949 1936 1936	2,3,4,5 2,3,4,5 2,3,4,5	
Webber Spring	6H9 6H10	9000 9800	27 29	14N 14N	85W	1936 1936	2,3,4,5 2,3,4,5	1,4 1,4		Willow Cr. Pass Northgate	617	9500 8500	7	111 111	78 <del>11</del> 7911	1938 1950	2,3,4,5	
North Barrett Cr.#2 Ryan Park #2	6H4 6H5 6H6	1020c 9400 8400	27 30 34	16n 16n 16n	80W 80W	1938 1936 1936	2,3,4,5 2,3,4,5 2,3,4,5	1,4 1,4 1,4			IND	EX TO S	OUTH (		SNOW COU	RSES		
Spring Creek (4.	6H7 6H11	9000	32 18	15N 14N	85न 7 8न	1949 1949	2,3,4,5	1,4		CHEYÈME RIVER		MIS	SOURI	RIVER DE	RAINAGE			
LaBonte Boxelder Casper Mountain	502 501 601	8450 9000 8700	11 31 16	27 N 30 N 32 N	74 <b>ग</b> 7511 7971	1949 1950 1954	2,3,4,5 2,3,4,5 1,2,3,4,5	4 4 4		Upper Spearfish	3E1	6500	21	3 N	1E	1914	2,3,4	1
LARANTE RIVER	De.											INDEX 1	TO UTA	H SNOW	COURSES			
Brooklyn Lake Fox Park	6H12	10200 9200	11 21	16N 13N	79₩ 78₩	1936 1936	2,3,4,5	1,4							RAINAGE			
Libby Lodge #2 Rairpin Drn #2	6H3 6H2	8700 9500	29 24	16n 16n	784 794	1936 1936	2,3,4,5	1,4		BEAR RIVER					0			
CROW CREEK	1 1 1		·.:							Read of Bear River Goodman Ranch	10J5 10J6	8600 7900	15 19	2n 3n	10E 10E	1935 1937	<u>l.</u> <u>l.</u>	
Pole Mountain #2	5H1	8700	35	15 N	7211	1936	2,3,4,5	4		Hayden Fork Monte Cristo, R.S. Girl Hollow	1057 11H12 11H17	9300 8960 8400	1.3	1S 8N 7N	76 46 56	1951 1951 1951	4,5 3,4,5 3,4,5	
•															RAI NAGE			
** # 1										Hole-in-the-Rock Hewinta Ranger Sta.	10JL	9150 9500	13 33	2 N	15E 13E	1931 1930	44	

a. Numerals 1,2,3,4 and 5 refer to January 1, February 1, March 1, April 1, and May 1.

b. Numerals refer to Agency that securee the enow eurvey, as follows:

<sup>1. 0.</sup> S. Forest Service 2. U. S. National Park Service 3. U. S. Indian Service 4. Soil Conservation Service 5. U. S. Bureau of Reclamation

COMPARISON OF SNOW COVER /ITH THAT OF PREVIOUS YEARS
Summary of Snow Survey Data by Watersheds as of March 1, 1955

<del>-5-</del>

BASIN	NO. OF COURSES	YEARS OF		SMO / WATER EX AS PERCENTAGE	
	AVERAGED	RECORD	1954	1953	Averag
Snake River Basin Above Jackson Lake	12	7-35	67%	65%	76%
Jackson Lake to Heise	19	5-19	66%	67%	62%
Upper Yellowstone in Yellowstone Park	k 7	7-18	63%	66%	66%
Madison River in Yellowstone Park	2	8-21	72%	77%	78%
Lower Yellowstone - Shoshone River	2	6-11	63%	58%	57%
Lower Yellowstone - Wind River	14	5-18	60%	58%	55%
Lower Yellowstone - Popo Agie River	5	6-18	79%	93%	85%
Lower Yellowstone - Owl Creek	2	6	54%	84%	64%
Lower Yellowstone - Greybull River	2	3 - 6	64%	6 <b>7</b> %	64%
North Platte Above Seminoe Reservoir	14	5-19	131%	97%	83%
North Platte - Sweetwater River	4	3-18	85%	95%	78%
Laramie River Basin	10	6-18	113%	6 <b>7</b> %	71%
Pole Mountain	1	. 18	409%	80%	112%
North Laramie Mountains	2	5-6	144%	71%	92%
Missouri - Cheyenne River	1	11	171%	96%	127%
Upper Colorado - Green River	10	3-19	68%	68%	62%

The second of th

.

* ****	The second of th	er om gant hans — — e e subbett et gaphateadus.	eng the monty project in the second	No. 1 Annual Company and Company of the Company of	man sylven
	wa ja	i Lington		And the second s	
	The second secon	Brode C. C. C. C. Str. C. Ward C.	N.Z	strings alive ( ) and on the strings	MW
		VI - 10 44 - 10	1 1 1	made to the control of	
		~~~	es.	Soften to Mile of pectors of	Maring Comme
*.*		17 { }	\$78 5,2	Statement Statement	80
		10 10 10 10 10 10 10 10 10 10 10 10 10 1	ş	re to the continuate was a continuing	
		ę.		to the Arm + while calls	experse.
		2.5		graffication of wide process t	te de
	÷ .	ij		jinana i nweka en en enjil ∕	er., . ;
	6 11	( <b></b>	**	toth Manyar was a selection	4000
		9f=11	:- 1.	Michaeles call semiles a	pila
		**		ward in the coupling in American	
	137	- Marie	CA F	e Brown Armit, ex	
ý.		ji t	:	g <sup>1</sup> m (n)	. 445
			12	al company of the	e taken
s 4	· ·	*	46.	man de les estados en el mario en	1 , 2 F
*		The .	u.t	<ul> <li>And the second of the second of</li></ul>	Way 1

WYONING SNOW SURVEYS, MARCH 1, 1955

				SNOW	COVER ME	ASTIPPIN	ENTS		
				1955	O A THE THER		ast Reco	rd	-
DRAINAGE BASIN			Date	Snow	Water	- P	X2.0 15.000		ears
and			of		Content	Water	Content		of
SNOW COURSE	State	Elev.	Survey		(In.)	1954	1953	BOTO STATES AND ADDRESS OF THE	Record
				(	\	-			
SNAKE RIVER BASIN ABO	VE JACKS	ON LAKE	**						
The Control of the Section of the Section of the Control of Control of the Section of the Sectio									
Arizona	Wyo.	6850	3/2	51	12.5	17.5	18.7	15.2	35
Astor Creek	Wyo.	7700	3/2	82	20.1	31.0	30.7	25.3	35
Base Camp*	Wyo.	6900	3/3	50	12.3	18.8	20.5	18.0	8
Coulter Creek	Wyo.	7600	2/26	64	12.4	25.2	22.0	18.9	35
Glade Creek	Wyo.	7200	2/28	60	14.9	19.9	20.6	19.6	35
Grassy Lake *	Wyo.	7265	2/28	93	25,2	29.2	32.2	27.4	15
Huckleberry Divide	Wyos	7300	3/2	54	13.2	17.0	19.5	16,7	35
Lewis Lake Divide	Wyo.	7900	3/2	97	26.9	41.3	39.8	35.4	35
Moran	Wyo.	6800	3/3	34	7.8	13.1	12.4	10.3	35
Moran Bay	Wyo.	6800	3/3	50	12.6	19.4	22.8	17.2	35
Snake River Station	Wyo.	6780	3/2	55	13.8	18.9	20.0	17.1	35
Thumb Divide	Wyo.	7900	3/2	61	13.0	22,5	NR	22.0	7
INCUSON INTE MODIFICA									
JACKSON LAKE TO HEISE									
Afton Ranger Station	Wyo.	6200	2/28	19	4.1	3,8	3.2	4.8	19
Base Camp	Wyo.	6900	3/3	50	12.3	18.8	20.5	18.0	8
Blackrock	Wyo.	8600	3/1	54	12.5	19.3	18.1	21.0	5
Blind Bull Summit	Wyo.	8750	2/25	62	13.5	28.4	25.0	29.3	7
Bryan Flat	Wyo.	6250	2/28	29	5.0	9.4	9.6	9.4	19
CCC Camp	Wyo.	7500	2/28	40	7.6	9,5	9.4	10.1	19
Cottonwood Lake	Wyo.	7500	a = 0	60	m ex	80 80	im to		(D) Cap
Deadman Ranch	Wyo.	6534	2/25	25.4	5.3	10.4	11.5	10,1	19
East Rim Divide	Wyo.	7950	3/2	26	6.1	8.9	11.4	10.3	15
Four Mile Meadows	Wyo.	7770	3/1	34	7.0	11.4	11.2	12.4	5
Greys Boundary	Wyo.	5800	3/1	38	7.9	10.2	10.6	10.8	19
Gros Ventre Summit	Wyoe	8750	2/26	42	9.7	8.0	9.2	10.9	7
Grover Park Divide	Wyo.	7500	3/1	30	6.9	7.9	10.2	10.1	19
Poison Meadows	Wyo.	8500	3/4	66	16,4	25.3	20.1	24.7	7
Salt River Summit	Wyo.	7900	2/28	45	7.9	11.8	12.2	14.0	7
Snow King Mountain	Wyo.	7600	3/2	31	5.8	10.4	9.7	10.4	5
Teton Pass No. 2	Wyo	8500	2/28	80	18.1	28.6	30.2	32.1	10
Togwotee Pass	Wyo.	9600	3/1	75	19.4	26.3	24.4	27.5	5
Turpin Meadows	Wyo.	6930	3/1	28	6.1	10.8	11.1	10.7	5
Yellow Jacket	Wyo.	7675	2/25	19	3.5	6.5	5.4	5.8	16

<sup>\*</sup> Adjacent Basin
\*\* Provisional Average for Snake River Stations

			and the second of		*1.49.	4. (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	a de conque de la seguida.		11.15
100			n) o	Ad post	1000		A STATE OF THE SECOND	1.4.1	120
in the second of	(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Kervery.	(.mi)	(427)		e politica	The second second	
A. C.	140.00 000	at the court of th		ton. ' s I same in section	111 000 9100	, 4000	V41 74 11 1, 11 11 11 11 11 11 11 11 11 11 11	,	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		WW I Jos	9.4						
e de la companya de la constante de la companya de La companya de la companya de	t grade and the second	hydrollandollor under the protession of states							
1.50 t 28	******	27.33	3	1.3	B.SI	2.50	T. 6	3.4	+1 4
grant factors in	p /// * 1	1121	3/18	1,6	f , 14	44. I	V* a .	4.00	System
Francis 15	F 1 1 1	<b>以</b> 种分	17/2	5/3	1.0	6. 60	Section .	102 11	
the state of the filter	♠ Colors	्रविष्		#3	1 * 1 * 4	4 1	Sec. 23	100	
[明·安] (1) 有致 (1)	***	4940805		1777	11 pt 2	1.0	S. 16	Page Add	
* e lot gen m	a City	93.53		. 10	3,48		7. 2 1 ·	Va 372	1
All the fall was a leaf was	• 11 <u>*</u> 1	0/1877		1/4	9,51	114 77	1. 2. A.	Yes	40
the file of the state of the st	• 1 1 to 1	9371	3/10	46		4	10 K 11 T	7 * 1 M	
1,000	<b>₩</b> 773,0	OUX N	1/4	5.4	5 4 V	14		19.53	1
2000 TO 18 18 18 18 18 18 18 18 18 18 18 18 18	A Company	00/50	1/2	1 1 1 1 1 1 1	9.0f	1.1	7 A	e y Ma	
and the second problems of the	8 to 1	\$4776	9/3. 3/3	7. 13 5. al	- " • J		87 APR	2.293	
the of desi	# The second	0.000	576		Osci	1.1.5		Sale age	
A Comment of the Comm	>4								
A STATE OF STATE OF STATE	4	12. Ec.		421	T. 4 .		1, 4	5.4	J1
	200	3/45	Ha .	100	Sec. 1	1	4	1.0	1
		47 34	3.1						
111 11 11 11 11		FRANCE	582	23	E, W			4.1	
and Anna Silveria	# * 1 to 1	474))) 1543(15)	582	9.3 94:				**	
and Andrew Horse Solve Angelege Horse Horse Angelege	**************************************	474))) 1543(15)	3/2		14.57	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		**	
and Andrew Horse Garde Andrew Political Company Andrew Horse Company	<ul> <li>************************************</li></ul>	\$ Hyb	5 <b>/1</b> 5/105 8/104	84		ing faith Agus		* A **	5. 3.
e e de la comencia del la comencia de la comencia del la comencia de la comencia del la comencia de la comencia de la comencia del la	**************************************	7894 ; 1943/19 3037	5/20 5/20 5/20 5/20	88) 03	9.57 0.8			* * *	
e e de mon mentale de de grande de la comercia maria de de grande de de grande de	• 1864 • 1864 • 1864 • 1864 • 1864	figur, berry sper on sin union bross	5/2 2/25 2/22 2/22	88 03 03		0.493 4.49 1.4		*	
e e de monte de la composition della composition	• 125. • 25. • 25. • 25. • 25. • 25.	7894 ( 1941/19 19387 1945/1	5/2 2/25 2/22 2/22	85 03 0.5					<u>.</u>
and district the second	• ************************************	figur, berry sper on sin union bross	5/20 2/20 2/22 	88 03 03 03 03	0.77 0.87 7.87 7.27 7.27 0.77	0.460 2.47 1.47 01			***
and district the second	• 125. • 25. • 25. • 25. • 25. • 25.	GAME DEME NOST GASA HIGH WALL SHIP	5/25 2/25 2/25 2/25 2/25 2/25 2/25 2/25	88 03 05 05 05 05 05		0.460 2.47 1.47 01			
English Andrews Comments of the Comments of th		666 (100 mg/s) (100 mg	5/25 2/25 2/25 2/25 2/25 2/25 2/25 2/25	87 03 03 03 03 03 03 03 03 03 03 03 03 03	0.77 0.87 7.87 7.27 7.27 0.77	0.44 2.4 1.1 01			***
The second secon		666 (100 mg) 100 mg) 1	5/25 2/25 2/25 2/25 2/25 2/25 2/25 2/25	86 03 05 05 05 05 05 05 05 05 05 05 05 05 05	3.77 0.8 0.4 0.7 0.7 0.7				
		666 (100 mg/s) (100 mg	3/20 2/20 2/20 2/20 2/20 2/20 2/20 2/20	88 03 03 03 03 03 03 03 03 03 03 03 03 03	3.77 0.8 0.8 0.8 0.7 0.7 0.7 0.7 0.9	1. Add (1. Add			
	• 17 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	600 (1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000)	5/25 2/25 2/25 2/25 2/25 2/25 2/25 2/25	88- 03 03 03 03 03 03 03 04 04 04 04 04 04 04 04 04 04 04 04 04	3.77 0.8 0.8 0.7 0.7 0.7				
The second of th	• 16 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	6999 (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (199	5/25 2/25 2/25 2/25 2/25 2/25 2/25 2/25	88 03 03 03 03 03 03 03 03 03 03 03 03 03		1. Add (1. Add			
	• 16 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	600 (1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000) 1000)		88- 03- 03- 03- 03- 03- 03- 03- 03- 03- 03					
日本の表現の またないのでは、100mm ではない。 またのでは、100mm ではない。 をは、100mm ではない。 ななと、100mm ではない。 ななと、100mm ではない。 ななと、100mm ではない。 なない。これない。 またいない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないない。 のはないないない。 のはないないない。 のはないないない。 のはないないないない。 のはないないない。 のはないないないない。 のはないないないないない。 のはないないないないないないないない。 のはないないないないないないないないないないないないないないないないないないない		6999 (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (199		88 03 43 44 18 44 84 84 17 47 47	1.7% 0.8% 0.8% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0				
日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	• 16 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 ( ) 666 (		88- 03- 03- 03- 03- 03- 03- 03- 03- 03- 03	1.7% 0.8% 0.8% 0.7% 0.7% 0.7% 0.7% 0.7% 0.7% 0.7% 0.7				

The state of the s

-7WYOMING SNOW SURVEYS, MARCH 1, 1955

				SNOW	COVER MEA	SIREME	TTS		
				1955	00411111111		Past Rec	ord	
DRAINAGE BASIN			Date	Snow	Water				Years
and			of	Depth	Content	Water	Content	(In.)	of
SNOW COURSE	State	Elev.	Survey	(In.)	(In.)	1954	1953	Aver	Record
TIND TO THE T ARREST MANY	*** **** * * * * * * * * * * * * * * * *								
UPPER YELLOWSTONE	IN YELLC	WSTONE	PARK						
Canyon	Wyo.	7750	2/28	47	10.2	15.1	13.9	13.8	9
Cooke City	Mont.	7400	3/1	21	4.3	9.8	8.5	7.0	18
Crevice Mt.	Mont.	8400	3/1	28	5.2	7.4	7.9	8.2	16
Lake Camp	Wyo.	7850	3/1	32	5.2	9.5	8.8	9.1	18
Lupine Creek	Wyo.	7300	2/28	38	9.2	10.4	8.7	8.6	16
Sylvan Pass	Wyo.	7100	3/1	39	7.0	11.5	13.1	13.9	11
Thumb Divide	Wyo.	7900	3/2	61	13.0	22.5	NR	22.0	7
MADISON RIVER IN	YELLOWS TO	NE PARK							
Norris Basin	Wyo.	7500	2/28	31	7 0	9.8	7,177	0 0	o
West Yellowstone	Mont.	6700	3/1	37	7.2 7.3	10.4	NR 10.0	8.2	8 2 <b>1</b>
11000 20220110 00110	1101100	0,00	0/2	07	7.00	70 8 7	10.0	70 80	€ 4
LOWER YELLOWSTONE	- SHOSHO	NE RIVE	R						
East Entrance	Wyo.	7000	3/2	38	7.0	10.8	10,9	10.7	6
Sylvan Pass	Wyo.	7100	3/1	39	7.0	11.5	13.1	13.9	11
LOWER YELLOWS TONE	- WIND R	IVER							
Brooks Lake	Wara	9200	2/22	49	74.0	22.0	00 1	00 0	10
Burroughs Creek	Wyo. Wyo.	8800	2/24	23	14.9 7.3	22.0	22.4 15.2	20.8	18 6
Dinwoody	Wyo.	10000		20	5.0	9.5	11.8	12.7	6
Dry Creek	Wyo.	9500	2/21	11	2.0	4.5	6.9	6.8	6
DuNoir	Wyo.	8750	$\frac{2}{2}$	18	3.3	7.2	7.4	9.0	14
Geyser Creek	Wyo.	8500	2/23	16	3.4	6.9	7.2	8.4	6
Hobbs Park	Wyo.	10000		39	10,3	17.0	13.9	18.4	6
Little Warm	Wyo.	9500	2/23	32	7.3	14.9	14.8	17.8	6
Mosquito R.S.	Wyo.	9500	2/27	25	5.4	7.7	7.0	7.4	11
St. Lawrence R.S.	Wyo.	9000	2/28	19	3.7	5.5	6.0	6.2	11
Sheridan R.S.	Wyo.	7500	2/22	19	3.5	7.6	8.2	6.7	18
T-Cross Ranch	Wyo	8000	2/24	15	2.9	7.2	7.5	6.5	14
Togwotee Pass	Wyo.	9600	3/1	75	19.4	26.3	24.4	27.5	5
Trout Creek	Wyo.	8400	2/27	20	4.5	4.5	6.8	5.7	6
			•			-			

							CR Bloom		
Color Colored	B 0 a 100	Company of the comment	to the probability of the second section of the sect	a pagina ng pagina ng mananananan na		mi syndys matricini, "			
and the reserve			tion of the contract of the co	The Control of the Co		a mare in a case		The second control of the second seco	27 and the control
* 12	1. 4	di.	e Yeard out or	April 1		100			rain agreement with the company of
Arriva -	and the second	e Proportion of the Control of the C				nga tinu.	1 1 1 m	37.84.7	Control of the second of the s
many or the	e time in the	the subsequently the subsequence in the	Martine and administration of the second	the second residence of the second section for	arran are a gala				
						and the state of the season	The second secon	A CONTRACTOR OF THE STATE OF TH	And the second s
	8,:1	4,11	1	1.01	18.2	48.3	0000	18 1 C	11.00 E. 17.1
, e	250	4.53	1.4	Sea Se	2.3	17.3	0.777	6 3 3 1 L	
	1.6	\$ 1°	247	Carlo A	13.61		15 1	√ 202	Programme and the second
	6 5 C	10 g 15	4 * 3	S	San Park	2/3	Salar Salar	<b>4</b> - 1 - 1 - 1	part of the
1.5	8.0	( ) ·	· .	in w	44		140 B.V	se de la	A STATE OF THE PARTY OF THE PAR
7 *	1.31	I.SI	7.5	V146	¥ "	4 3	1-17	week.	A Commence of the second
1 %	1 8 Jak	\$7.	3.30	5.4 T	59	\$\sqrt{3}	and a.A.	• 14.	in the first of the con-
							The second of the second		
	* * *		0 g (i)	, s	13	1.1	Strain Commencer	200	and of his mail
7. 7	* 71 · \$	2 x 12 C	4. 17	T w V	2.3		1000000	4 th Car.	
							All The Control of th	the management of the	
<u>:</u>	" , 0sl	E. C.	N4.11	11 14		8\8	COOK	• 1.V	The state of the s
7.1	W. W. C.	5	* a 1	» (	i,	r <sup>i</sup> ça	1 / 20	4 11 Te	March March Ser Delice
							SANGAR BOOK SANGAR	. Transcondinate to markets out a	The state of the s
4.1	1.01	Ar S	\ • = 1	4,50	5.4	1135	A Hara	٠,	private and and
	14	S 75	\$		* ;	A STATE	1977		
	Tank	O.II		11 4 3	1.4	18/00	Substitution of	• 4	Supplied to the supplied of
	3.4%	8.9	84.3	* * * *	11	28/32	3500	art V	plant god
	0.19	77 TY	6.43	1, 4	Y1 [		135.0	15	14 C 14
1,6	11 4 17	200	Ú.,		1.0	14	COM.	4	Market Books in
4	200	13 45 5	· **	L. O.	2.		Asset E	• 15°	<b>强度事件。在一个人</b>
16 9	The state of	0.00	7.74 A	11 1		1.1/4	1000	.00	有有点 医乳头 经
, h	1. " 2." #	14 3	. 4	2 4 1	1 14 7	10.00 %	And the second	ar Vill	A Commence of the Commence of
1.7	1. 4.59	3	8.0	Υ	1.1	34/3	\$10 mg	n Major	A CONTRACTOR
	V . 3	: 13	15 x 17		i ja	2 1/2	2.75%	w to give	A September 1985
	\$ 40	1	1 · · · · · · · · · · · · · · · · · · ·	(	-h -*		Charles	w	the supplied of the state of
٦	11 4 7 15	1 5 V	41	1.5	12		14 1/14		BOSEN BURNESS OF SELECTION
Ye.	7.00		* E *				ÇC (	* .	All Bridge Committee Control

## WYONING SNOW SURVEYS, MARCH 1, 1955

					NOW COVER	MEASU		Record	
DRAINAGE BASIN			Date		Water		Past	Record	Years
and			of		Content	Water (	Content	(In.)	of
SNOW COURSE	State	Elev.	Survey			1954	1953	Aver.	Record
LOWER YELLOWSTONE	- POPO AG	IE RIVE	R						
Blue Ridge	Wyo.	9500	No. of the	es es	NR	13.0	10.2	10.1	15
Grannier Meadows*	Wyos	9000	3/5	48	12.5	13.5	11.1	11.6	18
Hobbs Park	Wyo.	10000		39	10.3	17.0	13.9	18,4	6
Mosquito R.S.	Wyo.	9500	2/27	25	5.4	7.7	7.0	7.4	11
Sawmill Glade	Wyo.	8500	3/1	27	7.2	7.2	6.5	6.3	15
South Pass	Wyo.	9000	3/5	47	11.8	14.6	12.3	11.6	15
LOWER YELLOWSTONE	- OWL CREI	EK							
Beavers Mill	Wyo.	8900	3/2	26	5.6	9.4	7.5	7.6	6
Owl Creek	Wyo.	8700	3/2	10	2.6	5,8	2.3	5.2	6
LOVER YELLOWS TONE	- GREYBUL	L RIVER							
Timber Creek	Wyo.	8800	3/4	14	2.6	3.1	4.5	4.6	6
Wood River	Wyo	8000	3/3	14	2.8	5.4	3.6	3.9	3
LOVER YELLOWS TONE	- TONGUE	RIVER							
Big Goose	Wyo.	7700	iao egn	= 00	NR	3.8	4.2	3.7	4
Burgess R. S.	Wyo,	7900	tios care	GD (33)	NR	16.2	11.8	12.4	4
Dome Lake	Wyos	8800	des etts	eco	NR	8.8	6.6	6.2	5
LOWER YELLOWS TONE	- SHELL C	REEK							
Dome Lake*	Wyo.	8800	ander expl	en en	NR	8.8	6.6	6.2	5
Ranger Creek	Wyo.	8800	custo como	mint dans	NR	തെ അ	<b>40</b> 40	SET SEE	me da
LOWER YELLOWSTONE	- NO.100D (	CREEK							
Muddy Pass	Wyo.	9700	च्या का	en4 600	NR	<b>(3)</b> (3)	man copis	en un	tra was
Ranger Creek*	Wyo.	8800	erd on	ean 6x0	NR	NO CO	60° 000	e00 ead	
North Powder	Wyo.	8500	3/2	29	6.5	5.4	6,0	5.7	2
Ten Sleep	Wyo.	8300	3/3	24	4,5	es én	time degr		· 0
LOWER YELLO STONE	- CRAZY WO	OMAN CRI	EEK ON 1	THE PO	DER RIVE	R			
Muddy Pass	Wyo.	9700	mate gotto	44 44	NR	esp sps	en en	40.60	
North Powder	Wyo.	8500	3/2	29	6.5	5.4	6.0	5.7	2
Sour Dough	Wyo.	8500	·		NR	₩ ₩	609 000	***	
* Adjacent Basin									

· wy spiritr	100 relian relacion	Company of the second of the s	_ =	marinari rasintina r	Tallerang Queels . p 1 d p	establiquation to some or	ine - and the enverse set the esteember	China i waren al c	e militaria (gr. 1865) — o oga okulastifoliko ilikuwikupisaki pikolostiko (gr. 1875) — o o osifi o
Company Communication		en and an expose and a second a	The second secon	a V m to a some massing kg (g)	<ul> <li>A control of the expension access</li> <li>A control of the expension access</li> <li>A control of the expension access</li> </ul>	programatic particles (1991)			
7 N. 17 V	etro i mingroma releadables	en en de anne part et s'espendor — industria de	ng nightingan proposition of the particle of a particle of the control of the con	eng makamban sensami in san 1997 - Gill July July J	TANA	and the contract of the contra			Jan 18
	( , 27 )	Janes Land		REPLY ()	daged	14			<b>f</b> \ * · · ·
Control of the second	The state of the s	6.13	for All	(2)55)	(.30)	VENTER.	11.1030	QT 1 cm L	The Control of the Co
									The second of th
- 2	L.Of	S. Add	Carr	7114	94.961	dite on	0000	62 V	Diam Mideu
F1	025	1 . 1.	8 . S. E.	8.51	5.0	3/5	Orthograph	* 12 m	Proposission Committee
į.	1. T	8,34	1 8 1	5,0£	6.8	78 S	00003	# 65 X 4	Mend wilder
1. 2	£ . T	9,7	200 mg/h	100	38	12/3	्रम् स	· DOTA	2 K. St. parthagen of
:: :	A + A	<b>₫ ,</b> 1.	1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	2. * 1	2.4	1/4	0005	· which	speil Ilimust
7.7	8 * £ 7	5-31	A. M.	H.L.	7.9	8/0	0008	<b>*</b> 5 * 55	tant stand
							<u>)</u>	And the second second of the second	SE CONTRACTOR
	1.7	7.0	1. C	1 2	341	\$1,3	0028	$_{m{e}}\mathcal{QN}[]$	Clare Broker
22	1.4	1,45	1.5	1. 2 1.		2/2	4 1 1 m	* Park	Park of the Park
							Lakely to the succession of the	To the Month of the commence o	The first of the second
÷.	5.	3.5	1.0	8.2	21	4\c	Mily Con	40 g.	South astral
£5	13 m	Ð., 5		P.S	1.4	3/5	60008	• 25% ·	mand for those
							The second	A constitution with a second a second of	The second secon
4	1 to 1	÷: •		7.1	W2 111	w. e.	00277	450,0	Dig Good-
,c*	15, 41,	1.1	1 8 × 4		wide edu	40.00	7000	· Dar	e de les la
1	- V <sub>R</sub>	Part .	4.5		AND A	der year	0009	**************************************	ostal wind
							352.	Company of the last of	A Committee of the Comm
	5.40	2.5	74		ryws, rwy	411.34	2035	* 6m.	Mary Control of the Control
* * * **	0% 4/3	8 % *%	214 (17)		** ***	***	しがわけ	• C <sup>∞</sup> <sub>C</sub>	Anager areas
							Section 1999	and the second of the second o	Secretary Company Comp
ng tilh	ye i Nev	ngsir son	age 4%	Ž.	grant #	44.41	DEAT C	<b>.</b> 4. €.	spot ything
	40 - 22	40.00	ert pr		AN	*** \$00	1,000	• 63° √-	and some of the second
	100	Gray L	2 20	10.4	93	3/3	ver ga	• 4847	TO POWER OF STATE OF
	A1 40	n# 17	थक वर्ष	77. a	F Comment	4/15	4.000	* A	<b>有数数数据数据</b>
			et est soil a	estandersk er ty			And the second control of the second control	A Company of the Comp	A COLOR OLIVER PROCESS
		Mr. P	mag o coup		336 11	mer Muy	P. 1987.	<b>≈</b> Od;	184 10 1 19 18 20 1
		10 <sub>e</sub> ·	. Ta						No. of the second
		any oth	+9, 1			*	00000		AND THE STATE OF THE STATE OF
							11.7.2		ay digwyddig a gan y gaell y gan y gan y gan a gan

WYOMING SNOW SURVEYS, MARCH 1, 1955

					NOW COVE	R MEASI			
DRAINAGE BASIN			Date	Snow	955 Water		Past	Record	Years
and			of		Content	Water	Content	(In.)	of
SNOW COURSE	State	Elev.	Survey		(In.)		1953	Aver.	Record
NORTH PLATTE ABOVE S	SEMINOE F	RESERVO	IR .						
Albany*	Wyo.	9400	2/26	32	8.3	6.6	13.0	12.6	6
Bottle Creek	Wyo.	8200	3/1	37	10.0	9.2	11.7	11.3	17
Cameron Pass**	Colo.	10300		(45)	(13.0)	11.7	15.9	16.1	18
Columbine Lodge	Colo,	9300	3/2	59	20.7	11.1	19.2	18.4	19
Fox Park*	Wyo.	9200	2/28	18	4.1	1.4	6.3	5.7	18
North Barrett Creek	Wyo.	9400	2/28	51	13.2	9.9	14.4	14.1	18
North Gate	Colo.	8500	3/1	20	4.0	3.5	5.0	5.3	5
North French Creek	Wyo.	10200	2/28	64	19.0	16.3	18.8	22.7	17
Old Battle	Wyo	9800	3/1	62	19.6	16.0	20.2	25.2	18
Park View	Colo.	9200	2/28	30	5.1	4.9	6.5	7.7	19
Ryan Park	Wyo.	8400	2/28	37	9.0	4.4	8.7	8.5	18
Spring Creek	Wyo.	9000 9000	2/25 3/1	34	9.3	7.9	NS	15.2	5 17
Webber Spring Willow Creek Pass	Wyo. Colo.	9500	2/28	44 33	12.2 7.8	8.8	13.4 9.2	14.4 10.2	17
WILLOW Creek rass	0010	2000	2/20	00	1.0	7.0	9 € 6	10.2	Τ1
NORTH PLATTE - SWEET	WATER RI	VER							
Dutch Joe*	Wyo.	8700	2/27	21	4.2	5.6	6.4	7.1	3
Grannier Meadows	Wyo.	8800	3/5	48	12.5	13.5	11.1	11.6	18
Larson Creek	Wyo.	9000	2/27	19	3.6	4.2	4.0	10.6	6
South Pass	Wyo.	9040	3/5	47	11.8	14.6	12.3	11.6	<b>1</b> 5
NORTH PLATTE - LARAW	MIE RIVER	_							
Albany	Wyo.	9400	2/26	32	8.3	6.6	13.0	12.6	6
Brooklyn Lake	Wyo.	10200	3/1	50	14.0	12.7	22.6	19.3	18
Deadman Hill**	Colo.	10200	440 (450	(38)	(8.5)	10.5	9.5	11.1	18
Fox Park	Wyo.	9200	2/28	18	4.1	1.4	6.3	5.7	18
Hairpin Turn	Wyo.	9600	3/1	25	5.5	6.0	11.1	9.1	17
LaBonte	Wyo.	8450	2/23	26	5.8	3.8	6.2	7.3	6
Libby Lodge	Wyo.	8700	3/1	24	5.3	5.9	10.0	8.2	17
McIntyre	Colo.	9100	3/1	27	5.6	6.4	7.8	9.8	6
Pole Mountain # 2*	Wyo.	8700	3/2	18	4.5	1.1	5.6	4.0	18
Roach**	Colo	9800	910 M9	(50)	(13.5)	12.6	NS	14.9	14
PLATTE - POLE MOUNTA	IN	•							
Pole Mountain	Wyo.	8700	3/2	18	4.5	1.1	5.6	4.0	18

<sup>\*</sup> Adjacent Basin \*\* Estimated Data

5 . 70 1.9 24 1 m 1 ā. . a , \*\* 9, 1.7 2.3 - ; я \* я æ of and and a . 1 . . + \* м 1 1 4 2 2 4 . . . . . gs 1 v \* \*\* \* . 1. \* \* • 11. 

. Ni.

-10WYOLING SNOW SURVEYS, MARCH 1, 1955

									<del></del>
					NOW COVE	R MEASU			
					955		Past I	Record	
DRAINAGE BASIN			Date		Water			,	Years
and			of		Content				of
SNOW COURSE	State	Elev.	Survey	(In.)	(In.)	1954	1953	Aver.	Record
NORTH PLATTE - NORTH	T I A D A F T F	י זורווטווע יי	ATNO						
PORTH FLATTE - MORTE	i Lariti i Li	I IVLOOTV 1.	EX IL INO						
Boxelder	Wyo.	9000	3/1	25	5.3	3.9	9.5	4.7	5
LaBonte	Wyo.	8450	$\frac{3}{1}$ $\frac{2}{23}$	26	5.8	3.8	6.2	7.3	6
	· ·		•						
MISSOURI - CHEYEMNE	RIVER								
TI O O 1	0.0.1	0500	0/05	0.0	<b>7</b> . ^	4 7	m 17	c - c	7 7
Upper Spearfish	S.Dak.	6500	2/25	28	7.0	4.1	7.3	5.5	11
UPPER COLORADO - GRI	EEN RIVER	<u>,                                      </u>							
		•	/:	_					
Big Park	Wyo.	8700	3/4	51	13.3	15.2	14.2	17.9	4
Blind Bull	Wyo.	8750	2/25	62	13.5	28.4	25.0	29.3	7
Deadman Ranch	Wyo.	6534	2/25	25	5.3	10.4	11.5	10.1	19
Dutch Joe	Wyo.	8700	2/27	21	4.2	5.6	6.4	7.1	3
East Rim Divide	Wyo.	7950	3/2	26	6.1	8.9	11.4	10.3	15
Gros Ventre Summit	Wyo.	6750	2/26	42	9.7	8.0	9.2	10.9	7
Kelly R. S.	Wyo.	8200	mp ess	Qual vem	920 NS	(pa es	ends extr	ero ess	600 60P
Kendall R. S.	wyo.	7900	2/26	31	6.6	16.6	12.8	10.3	13
Loomis Park	Wyo.	8500	3/1	50	10.4	16.8	16.9	15.5	13
Mulligan Park	wyo.	8900	2/28	22	4.2	7.0	9.8	9.7	13
Piney LaBarge	Wyo.	8820	ess top	Copy sela	mily arm	tre 40	COME SALES	con con	eta que
Poison Meadows	₩уо.	8500	3/4	66	16.4	25.3	20.1	24.7	7
Snyder Basin R.S.	Wyo.	8040	ero qua	4007 (105)	and one	(as 65)	gast 0129	state trials	dies alta

# VALLEY PRECIPITATION In Percent of Normal

Basin	Jan.	Febr.	Mar.	Apr.	
		,			
Wind River	25%	265%			
Shoshone River	15%	195%			
Big Horn River	25%	220%			
Powder River	60%	170%			
North Platte	100%	95%			
Laramie River	90%	90%			

Ages		Marrie Marrie Marrie Agent	a separate de la compansión de la compan	ngaporan ingga a maga	nya disebeshi nya silanyida sa ili iliyose k	÷ () ++ 4. a	The second of the	1
	ritter int	A a complete complete complete and		The state of which the state of				
	. alt capture construction	And the second	The Same					
	- 12 J	director,	1 - 12	و ٥				\$ . <b>Δ</b> '
	a contract of the contract of the	ÁL À			A Commence	eggeneger		1200
					engan da araba da ar		enter parte gran de en el co	e
3.	Ships		5 .A	144	for which	. 1110		Sold area
3.		2.50	1 1	A Age	filteriet Kanada	•		
						aptroper the second		
**	* *	1.	'm	700	17. 1	* * * * * * * * * * * * * * * * * * * *		
					, mer	and the second of the second o		e e and e
	1 P	• •	* .	-1,4	. **.	• 4		
	* *	• ÷			1 × 1	4 2 <sup>t</sup>		
Y 4 0		*	4.5		N. 70 .	* 1 · · · ·	<b>S</b> .	
,11			1.7			* *		
	*		< 1 					
	**************************************	An in		en e				
		, r , r a	1.5			** :	,	-
			in in the second of the secon			<b>a</b> 11	, ,	
e	• iii	145			10 m 180 m 1	* ,		
	n, d set	*		100	A second	ч ' '		
٠.	, 4 mil 1 − 1 1 ∰	ere sen e se	me de Maria Maria	an an		s. 9		
•	* *	•	141 to	See .		B		

-11STATUS OF RESERVOIR STORAGE
Wyoming and South Dakota
March 1, 1955

BASIN	er year direktif timmer i mer tillhekkert som en men dissonrepent opten kennet kleise och styder dette ver	USABLE	Active	e Stora	ge - 100	Os Acre	Feet	and a state of the state of
and		CAPACITY	enderstand and the second seco			***	10 Yr.A	vg.
STREAM	RESERVOIR	1000s AF	1955	1954	1953	1952	1943-5	2
Snake River	Jackson	847.0	442,6	372	417	614	536.2	
North Platte	Seminoe*	1012.0	267.0	245.0	606.5	636.0	436.7	
North Platte	Pathfinder*	1015.9	442.1	846.5	799.3	806,2	518.4	
North Platte	Alcova**	190.5	55.6	166.6	155.2	158,8	95,6	
North Platte	Guernsey	39.5	17.5	17.5	43.1	32.6	39.4	
North Platte	Southerland	185.0	51.1	51.0	52.8	(C) (C) (C) (C)	52.1	
North Platte North Platte	Kingsley Lake Alice &	1995.0	1150,9	1530.0	1735.0	स्का का बंध शक	1317.2	
	Minatare	68.0	14.3	14.3	sto on our up	மூ கே ஸ் ஷ	dita des des	
Kansas Basin	Box Butte	31.6	NR	16.6	19.2	26,8	21.0	
Kansas Basin	Bonny	39.9	38.7	38.8	27.5	31,4	19.6	
Kansas Basin	Swanson Lake	116.1	34.2	16.8	स्कृत कर कर कर	<b>40</b> 40 40 40	call Gap and again	
Kansas Basin	Enders	36.0	44.7	31.4	25.0	33,8	20.3	
Kansas Basin	Harry Strunk	33.9	33.7	29.6	32.6	32.1	25.4	
Kansas Basin	Harlan County	252.9	173.5	46.6	<b>⊕</b> 70 <b>€</b> 63	வுகையுக	<b>自</b>	
Kansas Basin	Cedar Bluff	176,8	94.6	102.2	112,8	157.3	157.3	
Laramie River	Wheatland	95.0	1.4	10.4	24.0	52.0	35.7	
Belle Fourche	Belle Fourche	185.2	58,2	109.1	51.9	88,5	115.8	
Shoshone River	Buffalo Bill	439.8	139.7	153.2	151.2	237.0	283.7	
Wind River	Boysen	758.0	315.4	361.9	540.8	122.0	122.0	
Wind River	Pilot Butte	31,6	14.7	12.0	12,4	9.3	13.7	
Wind River	Bull Lake	152.0	63.1	76.8	60.8	66,7	61.9	
Cheyenne River	Angostura	92.0	33,5		39.0	44.0	44.0	
Cheyenne River	Deerfield	15.1	10.5	15.4	13.5	14.9	13.4	
Cheyenne River	Keyhole	190.3	4,8	8.7	8.3	0	0	
Grand River	Shadehill	84 ,0	75.9	82.3	78,4	0	0	
Green River	Big Sandy	38.3	9.4	3 , 8	(g) cu cu (g)	dis do un an	50 at 40 db	

<sup>\*</sup> Seminoe, January 1943, August 1953, Useable Capacity 993,200 Acre Feet.

<sup>\*</sup> Pathfinder, January 1943, August 1953, Useable Capacity 1,040,500 Acre Feet.

<sup>\*\*</sup> Alcova, downstream from Seminoe and Pathfinder and containing 166,000 Acre Feet of inactive storage that is unavailable to the Kendrick Project.

<sup>\*\*\*</sup> Some for less.

# 15# The state of the state o

**************************************	· Market and	et agent i viene viegoriago y grafif til primit 1996, ministratorias estas i transitas	and the training of the state o	ayataya - resido ayas contac guaray a	e espagnieren er en jongen e En 1930 - En 1930 En 1931 - En 1931 En 1931 - En 1931 - En 1931	MODERNAM	/ Janus (1)	may write a company of the second of the sec
١.		54.4 54.61		A SAMPLE STATE	9754	10.2 (00.00) 11.2 a00001	\$ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Augustus (1975) 1980 - Santa Santa (1985)
	a of a lastic detailer	A gradual production of the second	TO STATE OF THE SECTION OF	a same of a continuous	as he provided a soft or it is continued that	e e regionales de la company de la compa La company de la company de	ty the only the weapon the front consuming a properties of the contract.	e - Es gentrologio de la atratación dependente en proceso de la composito della composito dell
	13 a S - 1	1.54	1.5	5374	Water Street	(A) (TAM)	Seet Sect. 38	ternin olim in
	Y , 1100	0.333	1.00	0.023	0,468	4.8101	A War of War	oadal difto"
	100	Garage Star	112 COM	P. 188	1.000	4,44,61	#Keller Managaria	espaid day
	East St.	2	3.33	# . O.I.	A 125	8.DEL	# * chook !	and of the second
	Same of	24	in the second	1. 4 1 1	7.71	Sec. 3.	Mar at M	eddell ocholo
	A. 4	40.00 00.00	30. 14	N. W. T.	1.78	4. 18.f	State Page 19 40 T	well of The tail
	1 20 - 1	title age ## the	1. 4 1.57 1	0.963.0	00011	6.55.65	1992年中华第二	Corte Matte
							Santite or it	graph of the property
	191	the service same	12 ° 1978 - 1944 - 2015	5. s. s. (	V. 1.7	0.40	erwittur.	
	4.7	图 4 特别	S . 418	2,01		e :		
			-		40		Adder the	acimal estaci
	10,84 m	1.34	3.78	1.01	Y. 337		12 A0 C	ការស្រែក ស្រែការបាន រៀ
	to regulating	W A A A	ape des ann dés	* * * *	34.47		estra ar ne esta	dia 40 akada.
	War in	8.7-	0.0		T. 1.	Warsh.	wheth.	order transfer
	A second	P	č alid		Y . 17,		Kirchen in the second	thought traceat.
	the rap ay 14	we as no spe	speli new stee det	Art Maria	Park St. T.	Park 12	a company and tenth	of tall rath th
	5. Ye I	8.762	A. H.I.C.	A. Will	Park W	S. J. C.	Made value	Kansans les fin
	1.10	0458	0.45	0.1	Swift Comments	0.89	Books, a.	tarrate e larrant
	A . 18 I I	1.65	6,75	A with	F. 118	San San	strucki sife	o fermion affect
	** Sec. 1	0,188	2.104	D. wat	5.200	The west	III at the	<u>ර</u> ියම් නිර්ම මාන්යයේ වීම
	94354	17. 12. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	Rate of	V	A . 12 Y			nevel fair
	5,72	$\mathcal{F}_{i,j}(t)$	3,91	1.31	7. 11	1.79	30 mg 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	awto tate
	8.14	7.45	8.00	1. J. C.	1. 1	14. F. J.	- Ramo (AT 98)	Mark Mark Comment
	0-20	19 11.5	0,48	G.I.s	3	Service Control	end the end	MARTY SAMERY .
	4,85	Sat.		A.61	1.65	T. K. C.		Moral Strongs
	Ç	Ŏ.	in an in	500	1 × 11	- 4 · · · · · · · · · · · · · · · · · ·		Sept. namejak
	Ç	24 		11 11 11 11 11 11 11 11 11 11 11 11 11	1	VI <b>v</b> − V	T. I. Kahari	tavit home
	Age represent rage	en we we no	har est for wat	No. 10	N. 12	1 .	egi na faranja.	was 11 secure.

<sup>ం</sup>గారు కే కాటు ఎట్టింగ్ కైను కైన్ని ఎండి మీరకున్ని సందేశ్వర కాట్ కో కాటకున్ని ఉంది. ఈ అనుకాత్తుకు ప్రేశ్వేశ్వానికి అన్నారి ప్రేశ్వి పాటకున్ని కేటర్ కేటర్ కాట్ కాట్ ఉంది. ఇక్కింగ్ కాట్ అన్ని అన్నార కాటుకున్ని కేట్ని కేట్ అడికాన్ ఎందుకు తీవాకాకున్ని కేటర్ కేటర్ ప్రాటికి ఎందుకున్నారు. అనుకున్నారుకున్నారుకున్న అనుక్కానికి కోట్ని కేట్ కున్నారికి కాట్ అఖ్యార్ కాట్ ప్రాటికి కాట్ కట్టికి కాట్ని ఎందుకున్నారి. అనికి అనుకున్నారికి మీరక్కుడున్నారి. అనికి కాట్ కేట్ కట్టికి కాట్ కట్టికి కాట్ని మీరక్కుడున్నారికి మీరక్

The data included in this report were obtained by the Soil Conservation Service in cooperation with the agencies named below:

#### STATE

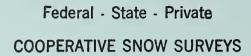
State Engineer of Wyoming

## FEDERAL

- U. S. Department of Agriculture Forest Service
- U. S. Department of Commerce Weather Bureau
- U. S. Department of the Interior Bureau of Reclamation National Park Service Geological Survey

## PRIVATE

Wheatland Irrigation District



Furnishes the basic data necessary for forecasting water supply for irrigation, domestic and municipal water supply, hydro-electric power generation, navigation, mining and industry

"WATER IS THE WEST'S GREATEST RESOURCE"